

PeiP 2 - 2018/2019

N°	GP	NOM	Prénom	Github	Titre
6	G1	CORNEILLE	Axel		
19	G1	NAKACHE	Ruben	github.com/Axel06c/Gant-Musical-Arduino	Musicano
2	G1	ALLAIX	Athéna		
17	G1	MULLER	Maelynn	github.com/athemae/DrawBot	The DrawBot
8	G1	DI GRANDE	Thomas		
23	G1	WHITFIELD	Julien	github.com/DigrandeArduino/ArduinoAeroglisse	ArduinoAeroglisseur
11	G1	GIUNTINI	Laetitia		
15	G1	JAOUEN	Florian	https://github.com/LaetiFloG1	Robot Labyrinthinator
20	G1	PAYET	Anthony		
24	G1	XERRI	Lena	github.com/theLaserGame/Laser100	theLaserGame
9	G1	EMMANUEL	Loïc		
18	G1	NAKACHE	Dan	github.com/LoicEmmanuel/BX06	BX06 (Bras xylophone)
10	G1	FEDE	Maxime		
16	G1	MARECHAL	Mélanie	github.com/max-mel/BI	Maison Intelligente
1	G1	ADDE	Marie-Paule	github.com/MariePauleAdde/distributeur-medica	Distributeur automatique de médicaments
7	G1	DEPAY	Enzo		
14	G1	HOURI	Eline	github.com/BlindTouch/Projet	BlindTouch
5	G1	CAMPAGNE	Guillaume		
13	G1	GOUYER	Thomas	github.com/KangooGT500c/projet	Gouyer-Campagne
3	G1	BERRO	Andrea		
12	G1	GOLETTA	Samuel	github.com/AndreaSamuel/BT-Games	BT Games
4	G1	BONAFI	Matéo		
22	G1	RAIMBAUD	Quentin	github.com/quentinemusee/ArduinoMonster-Peip2_Project	
21	G1	RADOUA	Marwane	github.com/marwane06/MR8	distributeur de céréales
36	G2	GUBENO	Manon		
42	G2	MORENA	Ugo	github.com/umorena/Mastermind	Mastermind
38	G2	LANNIER	Clarisse		
43	G2	MORILLON	Camille	https://github.com/Lannier-Morillon/jeu-de-tir-laser	Jeu de tir laser
25	G2	ABELLI	Laetitia		
30	G2	CHAMBERLIN	Tiphaine	github.com/AbelliChamberlin/Braille-domotique	Domotique Braille
31	G2	DIJAN - MARTIN	Nathan		
47	G2	RIGOMIER	Lise	github.com/LiseR18/Knocki	Knocki
40	G2	LECOEUR	Louis		
29	G2	CAYLA	Amaud	github.com/FreezeB0y/Projet-Arduino	Exact Bowling
39	G2	JONAS	Audrey		
44	G2	PINEAU	Camille	github.com/CamAud/Arm	Arm Writer (Bras robotisé capable d'écrire)
34	G2	GARROT	Thibault		
46	G2	RAZANAKOTO	Tsiory	github.com/MisterT836/Voiture_commandes_gestuelles	Voiture à commande gestuelle
26	G2	AIROLA	Morgan		
35	G2	GATTOBIGIO	Ezra	github.com/MorganEzra/R9/tree/master	Penalty Game
48	G2	ROBIN	Camille		
49	G2	VOUILLON	Eva	github.com/EvaCamille/Air-Analyzer	Air Analyzer
28	G2	BARIL	Maxime		
33	G2	ENNAKI	Mohamed		
41	G2	LU	Yuhao	github.com/ennakimohamed/VBT567	The Shwarzicar
32	G2	DOUZET	Camille		
37	G2	HEITZ	Alexis	github.com/heitzalexis/Maze	Maze
27	G2	AMIARD	Antoine		
45	G2	PINI	Thomas	https://github.com/Tantakule/Tobby	Un robot nommé Tobby
61	G3	FLOURIOT	Lehyan	github.com/LehyanFlouriot/Projet-Drone	Drone stationnaire
51	G3	AMSALLEM	Sacha		
54	G3	BAUDET	Romain	https://github.com/BaudetAmsallemPEIP2/Projet	Tablette graphique
58	G3	DELTEIL	Tifaine		
72	G3	REGACHE	Romain	https://github.com/Romain-Regache/Eco-SCA	co-SCA
57	G3	CHARREAU	Clara		
71	G3	PREVOST	Thomas	github.com/thomasarmel/arduino_polytech_2019_pancarduino	pancarduino
53	G3	APPIETTO	Carine		
68	G3	MORIN	Jade	github.com/Carine-Jade/Projet-Arduino	arabéduino
59	G3	EVRRARD	Jade		
66	G3	MASSUEL	Coline	github.com/JadeColine/Le-pot-de-fleur-intelligent	Le pot de fleur intelligent
62	G3	GAILLARD	Louis		
73	G3	ROYER	Jérémy	github.com/ROYER-GAILLARD/NespressoArduino	NespressoArduino
63	G3	GLESSER	Emma		
74	G3	SOENS	Arthur	github.com/Glessier-Soens/Projet_Arduino_Peip2	jeu d'échecs électronique
52	G3	ALOUANE	Houda		
67	G3	MIZRAHI	Eden	github.com/eden-miz	Smart Shoes
55	G3	BERIHUETE	Geisha		
65	G3	MNASRI	Yasmina	https://github.com/alianna7/ard12	Bras Serveur de Glaçons
56	G3	MOTTINO	Loris		
60	G3	FENDER	Ethan	github.com/fentino06	sous-marin
69	G3	BODINO	Amaud		
70	G3	PEANO	Lucas	github.com/LucasPeano/R2D2/tree/RAPPORT-SE	Smart Home
64	G3	LASSIAILLE	Mathieu	https://github.com/LassailleMathieu/PA-UNO	PA-UNO
79	G4	BOGAERS	Hugo		
98	G4	VILLAUTREIX	Julie	github.com/JulieVillau/Projet-Arduino	la PoneyBox
85	G4	FERNANDES	William		
87	G4	GAROFALO	Clément	github.com/FernandesWilliam/Ponguino	Ponguino
86	G4	GARDET	Sullivan		
96	G4	VANDEN BUSSCHE	Evan	github.com/Clignoduino/PROJET-ARDUINO-CLIGN	Clignoduino
82	G4	DESTAING	Cécile	github.com/CecileDest/RP1	Chiffonie
88	G4	GARRIGA-STEGER	Marley		
89	G4	GHOBRAL	Sara	github.com/Marley-gs/MyStab.git	MyStab
80	G4	BRIKI	Jawel		
83	G4	DIJOUX	Robin	github.com/Briki-Dijoux/Aspi-Bot	Aspi-Bot
94	G4	REYNES	Gabriel		
95	G4	SOULABAILLE	Thibault	github.com/thibaultSoulabaille/Reynes_Soulabaille	Cubino
90	G4	GOSSELIN	Pauline		
97	G4	VANGELUWE	Mathilde	github.com/Gpauline03/Glovetooth	Glovetooth
81	G4	CODRIN	Louis		
84	G4	EL BACH	Achraf	github.com/CrowLyon/Jarduino	Jarduino
76	G4	AVOUSTIN	Mathilde		
92	G4	LAU YOU HIN	Julie Lau Kim	github.com/juliemathilde/smart-watch	smart-watch
78	G4	BENHARRATS	Amine		
93	G4	MANUEL	Enzo	github.com/AminEnzo/BAME	Gameduino
91	G4	GRIMA	Olivier		
75	G4	ACQUATELLA	Amaud	github.com/olivier-grima/Rewind-fountain	Rewind-fountain
77	G4	BAUDART	Mael	https://github.com/MaelBaudart/Voiture-cartographie	MazeCar